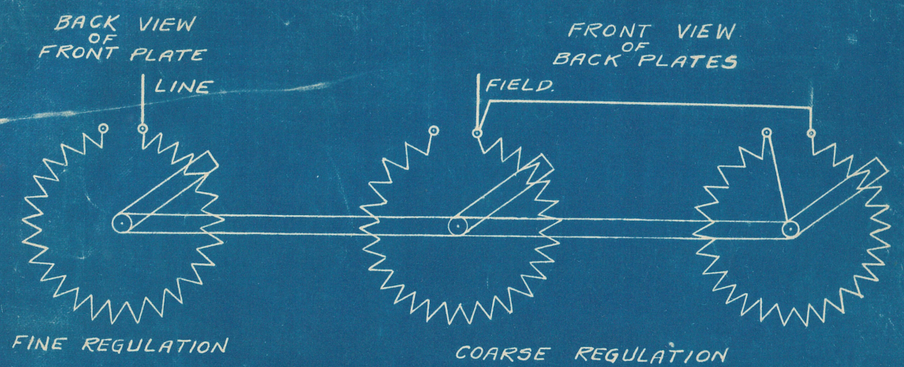
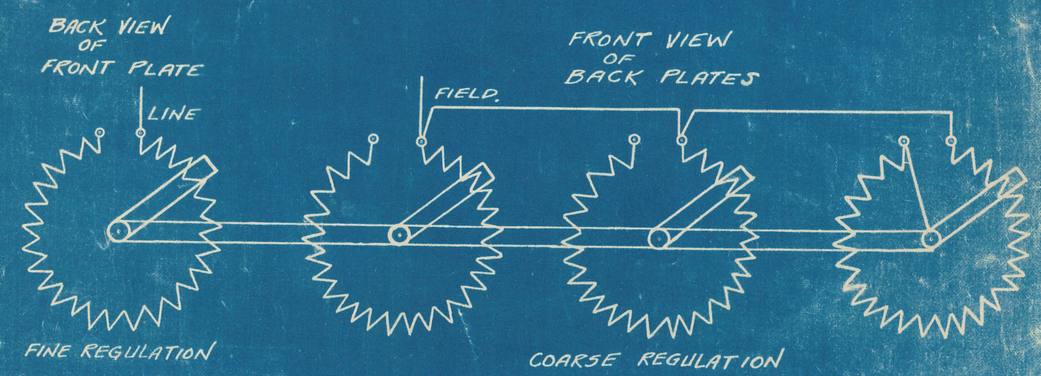
FRONT VIEW FACING SWITCHBOARD



PUSH HANDWHEEL IN FOR COARSE REGULATION.
PULL HANDWHEEL OUT FOR FINE REGULATION.

FIG. 1

FRONT VIEW FACING SWITCHBOARD



PUSH HANDWHEEL IN FOR COARSE REGULATION.
PULL HANDWHEEL OUT FOR FINE REGULATION.

FIG. 2

10/10/29
Exciter Field Rhe for Control Cage

ALSO FOR RATING AS SHOWN ON THE REVERSE SIDE OF THIS PRINT

FIRST MADE FOR: CR 8005-A2 VERNIER TYPE PLATE RHEOSTAT

WIRING DIAGRAM

DRAWN BY Mary Devine Oct. 29 1928 INSPECTED

GENERAL ELECTRIC CO.
BLOOMFIELD, N.J. WORKS

K-2229173

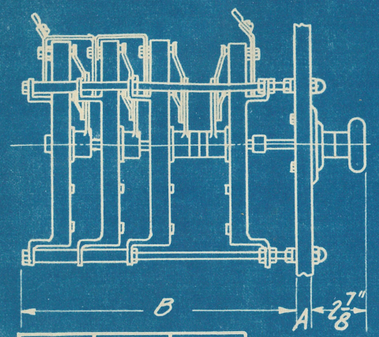
KEY No. 6&9 FF-568

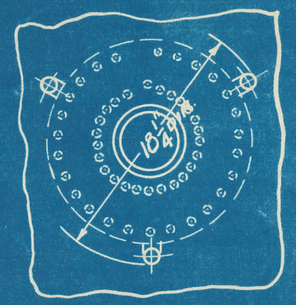
1 JULY-13-28 ADDED FIG. 2

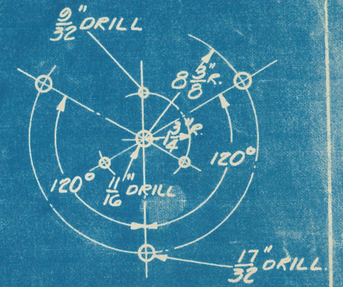
REVISIONS

I.C.

0196222-X



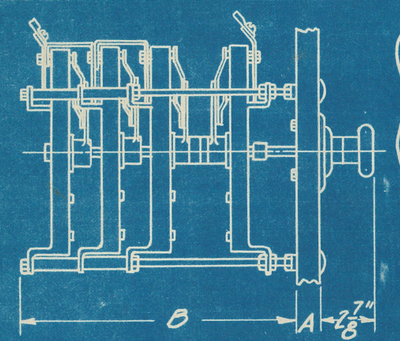


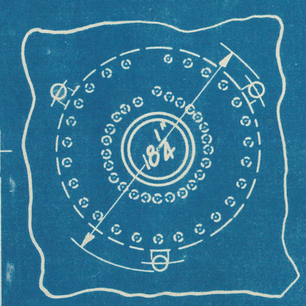


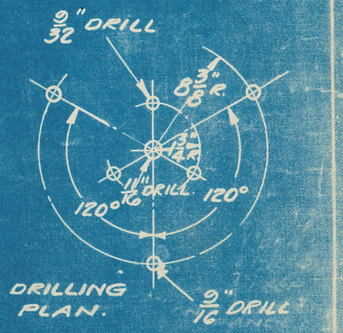
DRILLING PLAN.

PART NO.	A	B
1	1/8"	16 3/8"
	1/2"	16"
	1"	15 1/2"

PUSH HANDWHEEL IN FOR COARSE REGULATION.
PULL HANDWHEEL OUT FOR FINE REGULATION.







DRILLING PLAN.

PART NO	A	B
2	1 1/2"	15 11/16"
	2"	15 3/16"

PUSH HANDWHEEL IN FOR COARSE REGULATION.
PULL HANDWHEEL OUT FOR FINE REGULATION.

10/10/29
Exciter Field Rhe for Control Cage.

ALSO FOR RATING AS SHOWN ON THE REVERSE SIDE OF THIS PRINT

FIRST MADE FOR: CR-8005-A2 VERNIER TYPE PLATE RHEOSTAT. 15" PLATES.

OUTLINE

DRAWN BY JULY. 5-1928 INSPECTED

GENERAL ELECTRIC CO.
BLOOMFIELD N.J. WORKS

K-2229610

KEY NO. 2&9. FF 568

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REVISIONS

I.C.